Under the Paperwork Reduction Act of 1995, no persons are required to

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Not for submission under 37 CFR 1.99)

Application Number		10718199
Filing Date		2003-11-20
First Named Inventor	Georg	gios Chrysanthakopoulos
Art Unit		2457
Examiner Name	Husse	ein A. El Chanti
Attorney Docket Number		MS1-4035US

					U.S.	PATENTS			Remove	
Examiner Initial*	Cite No Patent Number Kind Codet Issue Date		Name of Patentee or Applicant Rele			ges.Columns,Lines where levant Passages or Relevant ures Appear				
	1									
If you wis	h to a	l dd additional U.S. Patei	nt citatio	n inform	ation pl	l lease click the	Add button.		Add	
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove	
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date		Name of Pate of cited Docu	entee or Applicant ment	Releva	Columns,Lines whe ant Passages or Rele s Appear	
	1									
If you wisl	h to a	dd additional U.S. Publi		,				d buttor		
				FOREIG	SN PAT	ENT DOCUM	ENTS		Remove	
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j		Kind Code ⁴	Publication Date	Name of Patente Applicant of cited Document	e or	Pages,Columns,Line where Relevant Passages or Relevar Figures Appear	Ts
	1									
If you wis	h to a	l dd additional Foreign P	atent Do	cument	citation	information pl	lease click the Add	button	Add	-
			NON	I-PATE	NT LITE	RATURE DO	CUMENTS		Remove	
Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published.									Тъ	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number			10718199		
	Filing Date		2003-11-20		
	First Named Inventor Georg		gios Chrysanthakopoulos		
	Art Unit		2457		
			ein A. El Chanti		
			MS1_4035LIS		

1	Reby, et al., "A Typed Language for Distributed Mobile Processis (Extended abstract", January 1998 Proceedings of the 25th ACM SIGPLAN-SIGACT symposium on Principles of programming languages. p. 378-390	
2	Schillt, et al., "Context-Aware Computing Applications", in Proceedings of the Workshop on Mobile Computing Systems and Applications, December 1994, pp. 85-90.	
3	Schillt, et al., "Oustomizing Mobile Applications", Proceedings USENIX Symposium on Mobile and Location Independent Computing, August 1983, 9 pgs.	
4	Schillt, et al., "Disseminating Active Map Information to Mobile Hosts", IEEE Network, Vol. 8, No. 5, 1994, pp. 22-32.	
5	Schillt, et al., "The ParcTab Mobile Computing System", IEEE WWOS-IV, 1993, 4 pgs.	
6	Schill, William Noah, "A System Architecture For Context-Aware Mobile Computing", Columbia University, 1995, 153 pgs.	
7	Singh, et al., "Optimizing Dialogue Management with Reinforcement Learning: Experiments With the NJ-Fun System", Journal of Artificial Intelligence Research, Vol. 16, 2002, pp. 105-133.	
8	Singh, et al., "Reinforcement Learning for Spoken Dialogue Systems", 2000.	
9	Spreitzer, et al., "Architectural Considerations for Scalable, Secure, Mobile Computing with Location Information", In the 14th International Conference on Distributed Computing Systems, June 1994, pp. 29-38	
10	Spreitzer, et al., "Providing Location Information in a Ubiquitous Computing Environment", SIGOPS 1993, pp. 270-283.	
11	Spretzer, et al., "Scalable, Secure, Mobile Computing with Location Information", Communications of the ACM, Vol. 38, No. 7, July 1993, 1 pg.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number			10718199		
	First Named Inventor Georg Art Unit Examiner Name Husse		2003-11-20		
			gios Chrysanthakopoulos		
			2457		
			ein A. El Chanti		
			MS1-4035US		

12	pages.	
13	Stone, "Foundations of Language Interaction", 2001, pp. 1-4.	
14	Tatman, et al., "Dynamic Programming and Influence Diagrams", IEEE Transactions on Systems, Man, and Cybernetics, Vol. 20, 1990, pp. 365-379.	
15	Thattle, "XLANC, Web Services for Business Process Design" 2001. http://web.archive.org/web/20020207122217/ http://www.goldonet.com/learn/xmlwsspecs/xlang-oldefault.html. Last accessed September 2, 2008. 35 pages.	
16	Theimer, et al., "Operating System Issues For PDAs" in Fourth Workshop on Workstation Operating Systems, 1993,7 pgs.	
17	Thompson, "On the Listihood That One Unknown Probability Exceeds Another in View of the Evidence of Two Samples", Biometrika, 1993, pp. 285-294.	
18	Thompson, "On the Theory of Apportionment", American Journal of Math, Vol. 57, 1835, pp. 285-294.	
19	Uramoto, et al., "Composition of Web Services Based on Their Behavioral Descriptions" Journal of the Japanese Society for Artificial Intelligence, Vol. 17, No. 4. The Japanese Society for Artificial Intelligence, Japan. July 1, 2002. 10 pages.	
20	Walker, "An Application of Reinforcement Learning to Dialogue Strategy Selection in a Spoken Dialogue System for Email", 2000, pp. 387-416.	
21	Want, Roy, "Active Badges and Personal Interactive Computing Objects", IEEE Transactions on Consumer Electronics, Vol. 38, No. 1, 1992, 12 pages.	
22	Want, et al., "The Active Badge Location System", ACM Transactions of Information Systems, Vol. 10, No. 1, January 1992, pp. 91-102.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

pplication Number		10718199		
iling Date		2003-11-20		
irst Named Inventor Georg		gios Chrysanthakopoulos		
rt Unit		2457		
xaminer Name Husso		ein A. El Chanti		
Homou Docket Number		MS1_4035LIS		

	23	Weiser, "Some Computer Science Issues in Ubiquitous Computing", Communications of the ACM, Vol. 36, No. 7, July 1993, pp. 75-84.	
	24	Weiser, "The Computer for the 21st Century", Scientific American, September 1991, 8 pages.	
	25	Workshop on Wearable Computing Systems, August 19-21, 1996, 3 pages.	
	26	Wystt, J., "Exploration and Inference in Learning From Reinforcement" PhD Thesis, University of Edinburgh, 1997, 147 pages.	
	27	Yoshida, et al. "Strong Normalisation in the pi-Calculus", MCS Technical Report, 2001/09, Mar.201. 22 pages	
	28	Young, "Probabilistic Methods in Spoken Dialogue Systems", Philosophical Transactions of the Royal Society, Series A, 2000, pp. 1389-1402.	
If you wie	h to a	id additional non-patent literature document citation information please click the Add button Add	\neg

A

E

Examiner Signature | Date Considered |

Examiner Signature | Date Considered |

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered, include copy of this form with next communication to applicant.

1 See Kind Codes of USPTO Potent Documents at www.USPTO.COV or MPEP 90.04. 2 Enter office that issued the document, by the lockletor code (WIPO Standard ST.6). 3 "For Just pursees petient for succurrent, by the Model code of the year of the register of the Empiors many precised the serial invalined of the plant of code of the Year of the Standard ST.6 of Possible. 3 Applicant is to place a check mark here if Engish language the resistations is attacked.